READY FOR 3DMARK 11 The Gamer's Benchmark For DirectX 11

All Solid Capacitors MAX LIFESPAN!

AFTERBURNER Up To 85% Overclocking Capability

NVIDIA GeForce WITH CUDA

Graphics Card

N570GTX Twin Frozr II/OC

- 1280 MB GDDR5
- DirectX 11
- Mini HDMI Output

Specification

Marketing Name	N570GTX Twin Frozr II/OC
Model Name	V255
GPU	NVIDIA GeForce GTX 570
Codename	GF 110
CUDA Cores	480 Units
Core Clock	786 MHz
Shader Clock	1572 MHz
Memory Clock	4200 MHz
Memory Size	1280MB GDDR5
Memory Bus	320 bits
Output	Mini HDMI / DVI-I*2
TDP	< 225W
Card Dimension	268*115*37mm
Form Factor	ATX
DirectX	11
OpenGL	4.0
CUDA	Y
SLI	Y, 3 Way
PhysX	Y
PureVideo HD	Y
HDCP	Y

Accessory

Driver CD	Y
Manual	Y
Installation Guide	y
DVI to D-Sub Dongle	Y
6-pin Power Cable	Y, 2
mHDMI to HDMI Dongle	Y

Features

Twin Frozr II Thermal Design

- Dual 8cm PWM Fans for double airflow.
- 5 Heatpipes with SuperPipe technology.
- Nickel-plated copper base and form-in-one heat sink for better heat dissipation.
- 20°Ccooler and 8.4dB quieter compared to reference design.

GPU Over-voltage Function by Afterburner

- Supports GPU over voltage function.
- Supports Advanced fan speed control.
- Supports 2D/3D customized profile.

All Solid Capacitors

- 10 years ultra-long lifetime (under full load).
- Lower temperature and higher efficiency.
- Aluminum core, no the risk of explosion.

PhysX & 3D Vision Surround Technology

- Support PhysX technology effects for realist physics effect.
- Support 3D Vision Surround technology to provide 3 monitor output simultaneously and real 3D image experience in SLI mode.
  (Requires compatible 3D monitors and 3D glasses)